

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend the claims as follows:

**Listing of Claims:**

1. (Currently amended) A computer-implemented method, comprising:  
receiving a request directed to locating at least one version of a selected file, the selected file being one of a plurality of files contained within a logical volume in a distributed file system or folder;  
automatically obtaining a set of data corresponding to at least one prior version of that selected file ~~or folder~~ that may be maintained such that its data is accessible; and  
returning information corresponding to the set of data in response to the request, wherein returning information corresponding to the set of data in response to the request comprises returning a set of timestamps corresponding to shadow volumes, wherein each shadow volume is a point in time copy of the logical volume and includes a copy of each of the plurality of files associated with the logical volume, and wherein each timestamp is associated with one of the plurality of shadow volumes, such that each timestamp is associated with the plurality of files.
2. (Original) The method of claim 1 wherein the request is received from a user interface.
3. (Original) The method of claim 2 wherein the user interface comprises an operating system shell user interface.
4. (Original) The method of claim 1 wherein the request is received via an application programming interface call.
5. (Canceled)
6. (Previously presented) The method of claim 1 wherein the shadow volumes are maintained as differential files.

7. (Original) The method of claim 6 wherein the shadow volumes are maintained on at least one remote server.
8. (Original) The method of claim 7 wherein communication with the remote server is via a CIFS file access protocol.
9. (Original) The method of claim 1 wherein automatically obtaining a set of data comprises, requesting attributes for each prior version of the selected file or folder that may be maintained.
10. (Original) The method of claim 1 wherein automatically obtaining a set of data further comprises, filtering any information indicative of a prior version that does not exist.
11. (Original) The method of claim 1 wherein automatically obtaining a set of data further comprises, filtering information indicative of a prior version that is not unique with respect to a prior version already represented in the set.
12. (Canceled)
13. (Previously presented) The method of claim 421 further comprising, displaying information corresponding to the set to enable user selection of a timestamp-identified shadow volume.
14. (Currently Amended) The method of claim 1 wherein automatically obtaining a set of data comprises, requesting the set of ~~a list of one or more~~ timestamps, ~~each timestamp corresponding to a shadow volume~~, and further comprising, embedding a timestamp corresponding to a selected file on a shadow volume in a request to access the selected file or file attributes from that respective shadow volume.
15. (Canceled)

16. (Currently Amended) The method of claim 14~~5~~ wherein the timestamp identifier corresponding to the selected file is embedded in the request such that distributed file system server name changes at distributed file system junction points to not affect the timestamp identifier.

17. (Canceled)

18. (Currently Amended) The method of claim 1 wherein automatically obtaining a set of data comprises, requesting ~~the set of a list of one or more~~ timestamps, ~~each timestamp corresponding to a shadow volume~~, and further comprising, flagging a request to access the selected file or file attributes from that respective shadow volume to indicate that the request corresponds to a shadow volume.

19. (Original) The method of claim 1 further comprising, receiving a second request directed to restoring a selected file version in the set, and accessing the selected file version in response to the request.

20. (Original) A computer-readable medium having computer-executable instructions for performing the method of claim 1.

21-31. (Canceled)

32. (Original) A computer-implemented method, comprising:  
receiving a request to locate information corresponding to prior versions of a file or folder;  
in response to the request, obtaining a set of at least one timestamp, each timestamp corresponding to a shadow volume that may have a prior version of the file or folder maintained therein, wherein the shadow volume includes a differential file corresponding thereto;  
for each timestamp in the set, requesting file or folder attributes from the corresponding volume;

developing a list based on each response to the request for file or folder attributes, each entry in the list indicative of the accessibility of the file or folder associated with each entry; and

providing prior file or folder version information and accessibility of the prior file or folder versions based on the list in response to the request to locate information, such that the information enables retrieval of a corresponding version of a file or folder in the list, and wherein selection of a prior version of the file replaces the most current version of the file.

33. (Original) The method of claim 32 wherein receiving a request to locate information comprises receiving an API call.

34. (Original) The method of claim 32 wherein obtaining a set of at least one timestamp comprises communicating with at least one remote file server having at least one shadow volume thereon.

35. (Original) The method of claim 34 wherein requesting file or folder attributes from the corresponding volume comprises, identifying the shadow volume via its corresponding timestamp in the request.

36. (Original) The method of claim 35 wherein identifying the shadow volume via its corresponding timestamp in the request comprises, embedding the timestamp in a path provided to the remote file server.

37. (Original) The method of claim 36 wherein the timestamp is embedded in the path such that distributed file system server name changes at distributed file system junction points do not affect the timestamp.

38. (Original) The method of claim 36 wherein identifying the shadow volume via its corresponding timestamp in the request further comprises, flagging the request such that the remote file server will detect the embedded timestamp.

39. (Original) The method of claim 32 wherein developing a list comprises, determining from the response to the request for file or folder attributes whether the file or folder

exists on the shadow volume identified via a timestamp, and if so, including an entry representing the corresponding timestamp in the list.

40. (Original) The method of claim 32 wherein developing a list comprises, determining from the response to the request for file or folder attributes whether a unique file or folder entry exists in the list, and if not, adding an entry representing the corresponding timestamp to the list.

41. (Original) A computer-readable medium having computer-executable instructions for performing the method of claim 32.

42-46. (Canceled)